

**Amendments to the Specification:**

Please replace paragraph [0023] with the following amended paragraph:

- 5 [0023] Please refer to Fig.5 of a cross-sectional diagram of a back light unit 310 according to another preferred embodiment of the present invention. As shown in Fig.5, the back light unit 310 is disposed under a display panel 312 and comprises a diffusing plate 316, a reflecting sheet 318, a light source generator 314, and a housing 314 320. In this embodiment of the present invention, the reflecting sheet 318 comprises a plurality of
- 10 uneven structures 331 to increase the reflection rate of the reflecting sheet 318 and the heat transfer area so as to improve the heat-dissipating ability of the reflecting sheet 318. As mentioned above, although there is no limitation in the shapes or positions of the uneven structure 331 by using the uneven structure to increase heat transfer area, the uneven structures 331 are preferably disposed directly under the light source generator
- 15 314. In addition, the surface of the housing 320 can further comprise a plurality of heat-dissipating holes 321 to increase the heat transfer rate of the back light unit 310. The structure and function of other devices in the back light unit 310 are similar to the aforementioned embodiment and are not described again.